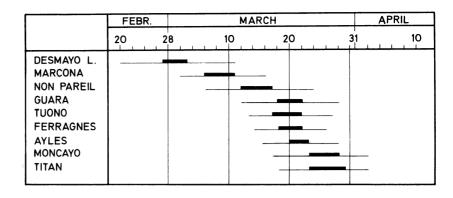
## CORRIGENDA

• In the article "Aylés', 'Guara', and 'Moncayo' Almonds", by A. Felipe and R. Socias i Company (HortScience 22(5):961–962, October 1987), the percentage bar did not appear on FIg. 1. The correct figure appears on the right.

• In the article "Efficacy of Ancymidol, Daminozide, Flurprimidol, Paclobutrazol, and XE-1019 when Followed by Irrigation", by James E. Barrett, Carolyn A. Bartuska, and Terril A. Nell (HortScience 22(6):1287–1289, December 1987), Table 1 was printed incorrectly. The corrected table appears below.



5 % 50 % 90 % 100 %

Table 1. Stem elongation for chrysanthemums given overhead irrigation at intervals after growth retardant spray.<sup>2</sup>

	Stem elongation (cm)					
Irrigation		Chemical				
timey	Paclobutrazol	XE-1019	Ancymidol	Daminozide	Flurprimidol	
(hr)	(100 mg·liter <sup>-1</sup> )	(50 mg·liter-1)	(100 mg·liter-1)	(5000 mg·liter-1)	(75 mg·liter <sup>-1</sup> )	
0.5	11	9	4	17	16	
1	12	9	4	10	15	
2	11	8	4	7	15	
4	14	8	4	6	13	
8	14	8	3	4	13	
24	12	8	3	5	15	
None	10	8	4	5	14	
Significance:						
HSD (5%)	5		2		NS	
Chemical (C)	**	**		**		
Irrigation (I)	NS	NS		**		
$C \times I$	NS	NS		**		
Nontreated plants	38	}	21		42	

<sup>2</sup>Data are from three separate experiments. Plants were single-stem 'Nob Hill' in 12.5-cm pots.

• In the article "Two Methods of Studying Rest: Temperature Alteration and Genetic Analysis", by Frank G. Dennis, Jr.

(HortScience 22(5):820–823, October 1987), Table 1 was printed incorrectly. The corrected table appears below.

Table 1. Effects of alternating<sup>2</sup> vs. constant temperatures (°C) on breaking of rest.

Species and cultivar	Effect	Ref.
Peach leaf buds		
Redhaven	$6^{\circ}/15^{\circ} > > 4^{\circ}$	10
Redskin	$6^{\circ}/15^{\circ} > 4^{\circ}$	10
Redhaven	4°/15° > > 4°	5
	$4^{\circ}/15^{\circ} = 4^{\circ}$	5, 9
	$6^{\circ}/15^{\circ} = 6^{\circ}$	9
	$6^{\circ}/9^{\circ}$ , $6^{\circ}/11^{\circ}$ , $6^{\circ}/13^{\circ}$ and $6^{\circ}/15^{\circ} > 6^{\circ}$	9
Cornet	$0^{\circ}/15^{\circ}$ , $4^{\circ}/15^{\circ}$ , and $6^{\circ}/15^{\circ} > 0^{\circ}$ , $4^{\circ}$ , or $8^{\circ}$	9
Peach flower buds		
Redhaven	$4^{\circ}/15^{\circ} = 4^{\circ}$	5
	$4^{\circ}/15^{\circ} > 4^{\circ}$	9
*	$6^{\circ}/9^{\circ}$ , $6^{\circ}/11^{\circ}$ , $6^{\circ}/13^{\circ}$ and $6^{\circ}/15^{\circ} \ge 6^{\circ}$	9
Sungold*	$7^{\circ}/15^{\circ} > 7^{\circ y}$	15
Sour cherry flower buds		
Montmorency	$5^{\circ}/15^{\circ} > 5^{\circ y}$	13
Peach seeds		
Halford	$5^{\circ}/10^{\circ} > 5^{\circ}$	1
	5°/15° < 5°	ī
Siberian C.	$5^{\circ}/10^{\circ} > 5^{\circ} \text{ or } 10^{\circ}$	(A. Mahhou,
	5°/15° < 5°	unpublished data)

<sup>&</sup>lt;sup>2</sup>All 18 hr at low and 6 hr at high temperature except for 'Sungold' nectarine (14/10 hr).

yOverhead irrigation (1.5 cm) was applied at indicated time after spray treatment or no irrigation was applied.

<sup>\*.\*\*</sup>Significant at P = 0.05 and 0.01, respectively.

Effective only during latter part of chilling period.

<sup>\*</sup>Nectarine.